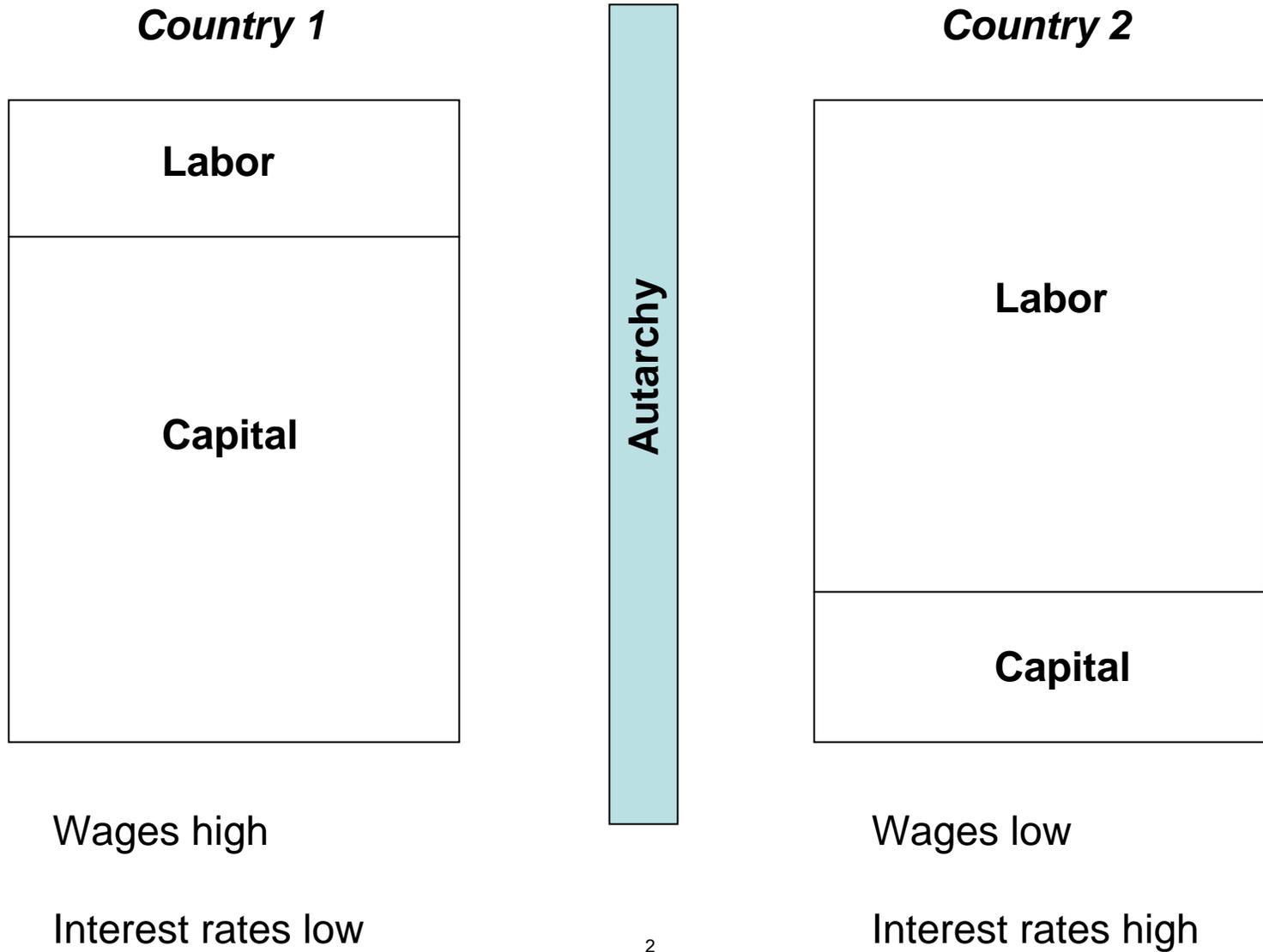


# Basic Economics of Trade

- Comparative Advantage
  - Adam Smith and David Ricardo
  - All countries benefit if they export goods that they produce most efficiently

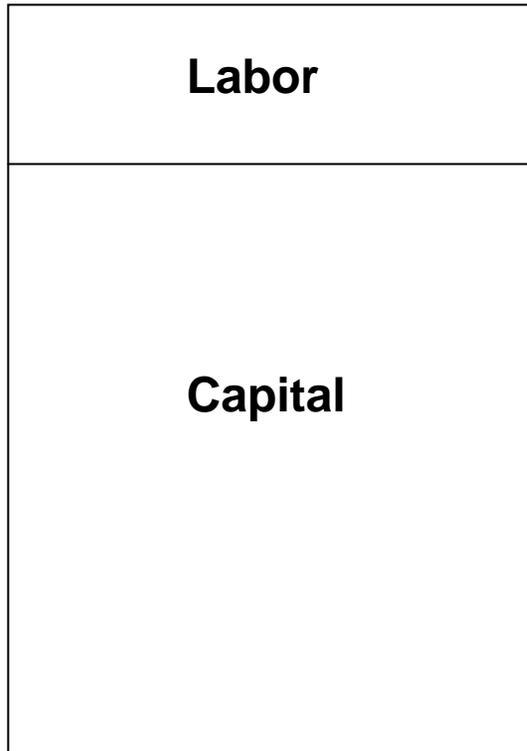
	<i>Output per worker per year</i>		<i>Opportunity Cost</i>	
	computers	pairs of shoes	1 computer	1 pair shoes
U.S.	50	200	4 pairs shoes	0.25 computer
Brazil	5	175	35 pairs shoes	0.03 computer

# Heckscher-Ohlin Explained



# Heckscher-Ohlin Explained

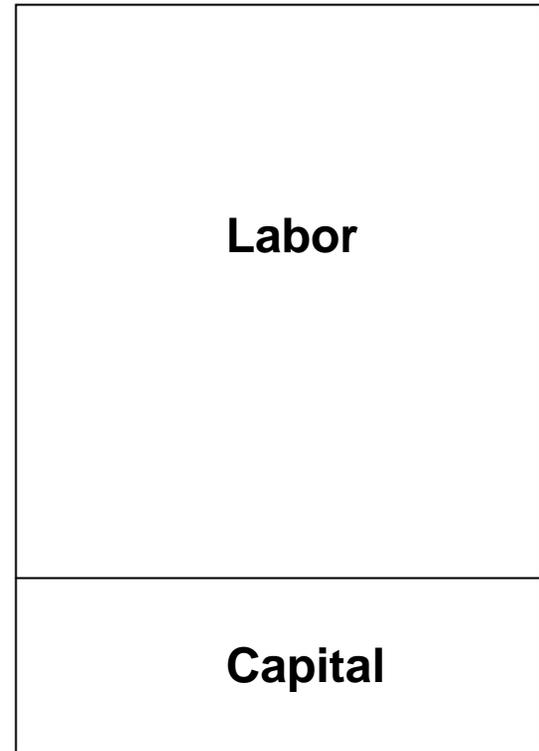
**Country 1**



Wages fall

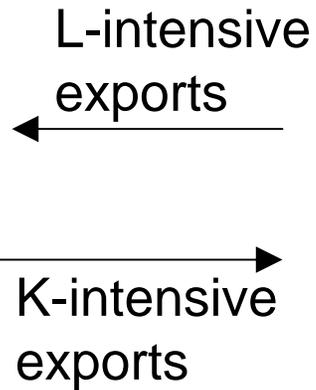
Interest rates rise

**Country 2**



Wages rise

Interest rates fall



## Two Models of Interest Group Competition Over Trade Policy

	<u>H-O/S-S</u>	<u>R-V/Specific Factors</u>
<b>The Principal Actors</b>	Factors of Production or Classes	Industries or Sectors
<b>How Mobile are Factors of Production?</b>	Perfectly Mobile Across Sectors of the Economy	Immobile Across Sectors of the Economy
<b>Who Wins and Who Loses from International Trade?</b>	<u>Winner:</u> Abundant Factor—capital in the Advanced industrialized countries. <u>Loser:</u> Scarce Factor—labor in the advanced industrialized countries.	<u>Winner:</u> Labor and Capital Employed in Export-Oriented Industries. <u>Loser:</u> Labor and Capital Employed in Import-Competing Sectors.
<b>Central Dimension of Competition Over Trade Policy</b>	Protectionist Labor <u>Versus</u> Liberalizing Capital	Protectionist Import-Competing Industries <u>Versus</u> Liberalizing Export-Oriented Industries

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